

**AMENDMENTS TO THE SPECIFICATION****IN THE SPECIFICATION:****Page 29**

Please amend "Example 4" as indicated below:

**Example 4: Water-in-Oil Type Cream Makeup Base**

(Components)	(%)
1. Crosslinked type polyether-modified silicone <sup>*1</sup>	4.0
2. Crosslinked type <del>dimethylpolysiloxane</del> <u>dimethylpolysiloxane</u> <sup>*2</sup>	1.0
3. Polyether-modified silicone <sup>*3</sup>	0.5
4. Dimethylpolysiloxane(6 mm <sup>2</sup> /sec, 25°C)	6.0
5. Dimethylpolysiloxane(20 mm <sup>2</sup> sec, 25°C)	2.0
6. Decamethylcyclopentasiloxane	3.0
7. Titanium oxide dispersion in cyclopentasiloxane <sup>*4</sup>	10.0
8. Silicone-modified wax (A) prepared in Preparation Example 1	1.0
9. Dipropylene glycol	5.0
10. Sodium citrate	0.2
11. Methyl cellulose(2% aqueous solution) <sup>*5</sup>	2.5
12. Ethanol	3.0
13. Antiseptic	q.s.
14. Perfume	q.s.
15. Purified water	61.8

\*1:KSG-21 (trade name, ex Shin-Etsu Chemical Co., Ltd.)

\*2:KSG-15 (trade name, ex Shin-Etsu Chemical Co., Ltd.)

\*3:KF-6017 (trade name, ex Shin-Etsu Chemical Co., Ltd.)

\*4:SPD-T1S (trade name, ex Shin-Etsu Chemical Co., Ltd.)

\*5: METOLOSE 65-SH4000 (trade name, ex Shin-Etsu Chemical Co., Ltd.)

**(Preparation Method)**

A: Components 1 – 8 were mixed while heating.

B: Components 9 – 15 were mixed to be a solution, which was added to the mixture obtained in A and emulsified by stirring.

The W/O type makeup base thus obtained was non-greasy and non-tacky, and spread well. It gave moisturized and refreshing feel and mat finish.

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Please amend "Example 5" bridging pages 29-30 as indicated below:

Example 5: Oil-in-Water Type Cream

(Components)	(%)
1. Silicone-modified wax (A) prepared in Preparation Example 1	2.0
2. Crosslinked type <del>dimethylpolysiloxane</del> <u>dimethylpolysiloxane</u> * <sup>1</sup>	15.0
3. Decamethylcyclopentasiloxane	10.0
4. Dimethylpolysiloxane(6 mm <sup>2</sup> /sec, 25°C)	18.0
5. Polyether-modified silicone * <sup>2</sup>	0.7
6. Propylene glycol	3.0
7. Polyacrylamide mixture * <sup>3</sup>	0.8
8. Xanthan gum(2% aqueous solution)	8.0
9. Antiseptic	q.s.
10. Perfume	q.s.
11. Purified water	42.5

\*1:KSG-16 (trade name, ex Shin-Etsu Chemical Co., Ltd.)

\*2:KF-6011 (trade name, ex Shin-Etsu Chemical Co., Ltd.)

\*3:SEPIGEL-305 (trade name, ex SEPIC Co., Ltd.)

(Preparation Method)

A: Components 1 – 4 were mixed while heating.

B: Components 5 – 11 were mixed to be a solution, which was added to the mixture obtained in A and emulsified by stirring.

The O/W type cream thus obtained spread lightly on the skin and gave refreshing feel to the skin.